

**80/333/RVC****RESULT OF VOTING ON CDV**

Project number: 60936-1 Amd 1	Reference number of the CDV 80/301/CDV
IEC/TC or SC TC 80	Date of circulation 2001-12-21
Title of the TC or SC concerned Maritime navigation and radiocommunication equipment and systems	

Title of the committee draft: Maritime navigation and radiocommunication equipment and systems - Radar - Part 1: Shipborne radar - Performance requirements - Methods of testing and required test results - amendment 1 - New annex dealing with measurement of unwanted emissions.
The above-mentioned document was distributed to National Committees with a request that voting take place for approval for circulation as an FDIS (or publication as a Technical Specification or Report)

Voting results see printout attached
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Comments received – see annex ¹⁾
In the case that the approval criteria for acceptance have been met, a <input checked="" type="checkbox"/> The committee draft for vote (CDV) will be registered as an FDIS by (date) 2001-12 b <input type="checkbox"/> The committee draft for vote (CDV) will be published as a Technical Specification <input type="checkbox"/> or Report <input type="checkbox"/> by (date) DECISION OF THE CHAIRMAN (in cooperation with the secretariat), in the case that the approval criteria for acceptance have not been met c <input type="checkbox"/> A revised committee draft for vote (CDV) will be distributed by (date) d <input type="checkbox"/> A revised committee draft (CD) will be distributed by (date) e <input type="checkbox"/> The committee draft for vote (CDV) and comments will be discussed at the next meeting (date) NOTE — In the case of a proposal <i>c</i> or <i>d</i> made by the chairman, P-members objecting to such a proposal shall inform the Central Office with copy to the secretary in writing within 2 months of the circulation of this compilation (see ISO/IEC Directives, Part 1, 2.6.5).

Name or signature of the Secretary M. A. Rambaut	Name or signature of the Chairman Dr A Norris
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ANNEX A

Result of Voting on CDV - Document 80/301/CDV

Project: IEC 60936-1 Amend.1 Ed.1

Amendment 1 to IEC 60936-1: Maritime navigation and radiocommunication equipment and systems - Radar - Part 1: Shipborne Radar - Performance requirements - Methods of testing and required test results

Circulation Date: 2001-06-01

Closing Date: 2001-11-02

Country	Status	Sent	Received	Vote	Comments
Belgium	P	2001-09-28	2001-09-28	Y	-
China	P	2001-10-25	2001-10-25	Y	-
Denmark	P	2001-11-02	2001-11-02	A	-
Finland	P	2001-10-31	2001-10-31	A	-
Germany	P	2001-10-31	2001-10-31	Y	-
Greece	O	2001-11-01	2001-11-01	A	-
Ireland	O	2001-11-02	2001-11-02	Y	-
Italy	P	2001-09-27	2001-09-27	Y	-
Japan	P	2001-11-02	2001-11-02	Y	-
Netherlands	P	2001-10-29	2001-10-29	Y	-
Norway	P	2001-10-29	2001-10-29	Y	-
Portugal	-	2001-11-01	2001-11-01	A	-
Russian Fed.	P	2001-11-02	2001-11-02	Y	-
Spain	O	2001-10-26	2001-10-26	Y	-
Sweden	P	2001-11-01	2001-11-01	Y	-
Turkey	P	2001-10-26	2001-10-26	A	-
U.S.A.	P	2001-10-19	2001-10-19	Y	-
United Kingdom	P	2001-10-18	2001-10-18	Y	Y

		Approval Criteria	Result
P-members voting: 11			
P-members in favour: 11 = 100 %		>= 67%	APPROVED
Total votes cast: 13	Total against: 0 = 0 %	<= 25%	APPROVED
Final Decision:			APPROVED

NOTES

1 Vote: Does the National Committee agree to the circulation of the draft as a FDIS:
Y = In favour; N = Against; A = Abstention.

2 Only votes received before the closing date are counted in determining the decision.
Late Votes: (0).

3 Abstentions are not taken into account when totalizing the votes.

4 P-members not voting: Canada; Egypt; France; Romania; (4).

Annex

Date 08/11/01	Document 80/301/CDV
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National Committee	Clause/Subclause	Paragraph Figure/ Table	Type of comment (General/ Technical/Editorial)	COMMENTS	Proposed change	OBSERVATIONS OF THE SECRETARIAT on each comment submitted
UK	D.4.1		Editorial	1 st line - Incorrect paragraph number	Change D.5.d to "D.6.d"	Agreed
UK	D.4.1		Editorial	2 nd line – delete the 2 nd sentence of the sub-clause. Reason: The ITU-R M. 1177 Recommendation – reference D.6.a – has been further revised at the meeting of ITU-R Working Party 8B-in Geneva. NOTE: This meeting concluded on 02/11/01. The revision of the recommendation has Included matters concerned with multimode/multipulse radars. This, together with recent practical tests of maritime radars, provides the justification for the proposed change.	Replace the 2 nd sentence by the following "For a particular radar, the pulse length and rise time for a number of representative pulses (including the shortest and longest pulses) shall be measured and the corresponding B ₋₄₀ bandwidths calculated. The widest calculated B ₋₄₀ bandwidth shall then be used to create the OOB mask to be applied to that radar."	Agreed
UK	D.4.1		Editorial	Amend the 3 rd sentence. This is consequential to the previous comment on the 2 nd sentence.	Amend the 3 rd sentence to read "Emission measurements only need to be carried out for the pulse length setting producing the widest calculated B ₋₄₀ bandwidth."	Agreed
UK	D.4.1		Editorial	Last sentence – consequential to the previous two comments – delete.	Delete "the manufacturer shall declare the shortest pulse width and the corresponding rise time."	Agreed
UK	D.5.2		Editorial	Consequential to the previous comments	In Line 1 – amend to read "The B ₋₄₀ bandwidth shall be calculated using the methods defined in D.4.1 and in Annex 8 of reference D.6.d."	Agreed

National Committee	Clause/Subclause	Paragraph Figure/ Table	Type of comment (General/ Technical/Editorial)	COMMENTS	Proposed change	OBSERVATIONS OF THE SECRETARIAT on each comment submitted
UK	D.6		Editorial	Updating of the references. ITU-R has now allocated specific numbers to the new SM Recommendations.	Amend to read – “D.6.d – ITU Recommendation S M.1541 – Unwanted emissions in the Out-of-band domain”. “D.6.e – ITU Recommendation S M.1539 – Variation of the boundary between the out-of-band and spurious domains required for the application of Recommendations ITU-R S M.1541 and ITU-R S M.329.” “D.6.f – ITU-R Recommendation S M.1540 – Unwanted emissions in the out-of-band domain falling into adjacent allocated bands.”	Agreed

¹⁾ to be collated on Form Comments and